

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



62.57

517420

CORREVON -- AMERICAN

Bridgeboro, New Jersey

These new 1941 seeds have just arrived from Switzerland! Stocks are limited, and the international situation may prevent further forwarding. Immediate ordering is suggested, under the usual terms and conditions of sale, as specified in our previous price lists.

<i>Aethionema armenum</i>	\$0.30	<i>Geranium ibericum</i>	\$0.20
<i>Aethionema cordatum</i>30	<i>Geranium pratense album</i>20
<i>Aethionema florairiense</i>25	<i>Geranium Renardii</i>20
<i>Aethionema schistosum</i>25	<i>Hercleum Mantegazzianum</i>20
<i>Allium grande</i>20	<i>Iberis saxatilis</i>20
<i>Allium Korolkovii</i>25	<i>Incarvillea Delavayi</i>20
<i>Allium Moly</i>25	<i>Inula glandulosa</i>20
<i>Alyssum Moellendorfianum</i> ..	.20	<i>Lactuca perennis</i>20
<i>Alyssum Wulfenianum</i>20	<i>Lavandula delphinensis</i> ..	.20
<i>Anchusa myosotidiflora</i>20	<i>Lithospermum graminifolium</i>20
<i>Androsace cylindrica</i>50	<i>Lithospermum intermedium</i>20
<i>Anemone apennina</i>20	<i>Lithospermum oleaefolium</i>25
<i>Anemone blanda</i>30	<i>Lychnis Flos cuculi</i>20
<i>Anemone hepatica</i>20	<i>Meconopsis Baileyi</i>20
<i>Anemone multifida hybrida</i> .	.25	<i>Meconopsis Prattii</i>20
<i>Anemone nemorosa</i>20	<i>Mertensia lanceolata</i>20
<i>Anemone pulsatilla alba</i>20	<i>Muscari moseleyi</i>20
<i>Anemone pulsatilla rubra</i> ..	.20	<i>Myrrhis odorata</i>20
<i>Anemone styriaca</i>20	<i>Narcissus jonquilla</i>20
<i>Anemone sylvestris</i>25	<i>Narcissus juncifolius</i>20
<i>Anemone vernalis</i>20	<i>Ononis fruticosa</i>20
<i>Aquilegia Olympica</i>20	<i>Ononis Natrix</i>20
<i>Biebersteinia Orphanidis</i> ..	.20	<i>Ornithogalum sulfureum</i> ..	.20
<i>Bupleurum ranunculoides</i>20	<i>Papaver alpinum album</i>20
<i>Campanula gorganica</i>20	<i>Penstemon Richardsoni</i>20
<i>Colchicum autumnale</i>20	<i>Phyteuma spicatum</i>20
<i>Corydalis cava</i>20	<i>Polemonium carneum</i>20
<i>Corydalis chilanthifolia</i> .	.20	<i>Primula heterochroma</i>20
<i>Cyclamen hederacfolium</i>20	<i>Primula marginata</i>50
<i>Daphne Mezereum album</i>20	<i>Ramondia Nathaliae</i>30
<i>Dianthus arenarius</i>20	<i>Ramondia pyrenaica</i>20
<i>Dianthus dentosus</i>20	<i>Ranunculus amplexicaulis</i>	.30
<i>Dianthus furcatus</i>20	<i>Ranunculus anemonefolius</i>	.30
<i>Dianthus monspessulanus</i>10	<i>Ranunculus calandrinioides</i>	.30
<i>Dianthus neglectus nanus</i> ..	.50	<i>Ranunculus gramineus</i>20
<i>Digitalis lanata</i>20	<i>Saxifraga</i>	
<i>Draba aizoides</i>20	<i>chrysosplenifolia</i>20
<i>Draba armata</i>20	<i>Saxifraga Rhei rosea</i>20
<i>Dryas octopetala</i>20	<i>Saxifraga sarmentosa</i>20
<i>Elscholzia Stauntonii</i>20	<i>Scabiosa hedraeanthifolia</i>	.20
<i>Eranthis yemalisi</i>20	<i>Sedum floriferum</i>20
<i>Erodium Manescavi</i>20	<i>Sempervivum Funkii</i>25
<i>Erysimum pulchellum</i>20	<i>Sisyrinchium iridifolium</i>	.20
<i>Erythronium dens canis</i>20	<i>Trollius europaeus</i>20
<i>Fritillaria pyrenaica</i>20	<i>Tulipa Kaufmanniana</i>20
<i>Fritillaria tenella</i>20	<i>Tulipa sylvestris</i>20
<i>Genista hispanica</i>20	<i>Viola cornuta lutea</i>20
<i>Genista pilosa</i>25	<i>Viola gracilis Mrs. Bowles</i>	.20
<i>Gentiana dinarica</i>25	<i>Viola gracilis robusta</i> ..	.20

the total composition of the soil solution. The results of the experiments show that the amount of available potassium in the soil solution is not proportional to the amount of potassium in the soil.

The following table gives the results of the experiments on the availability of potassium in the soil solution. The experiments were conducted at different stages of plant growth, and the results show that the availability of potassium in the soil solution is not constant throughout the growth period. The availability of potassium in the soil solution is highest during the early stages of plant growth, and it decreases as the plants grow older. The availability of potassium in the soil solution is also affected by the type of plant, the stage of plant growth, and the amount of potassium added to the soil.

The following table gives the results of the experiments on the availability of potassium in the soil solution. The experiments were conducted at different stages of plant growth, and the results show that the availability of potassium in the soil solution is not constant throughout the growth period. The availability of potassium in the soil solution is highest during the early stages of plant growth, and it decreases as the plants grow older. The availability of potassium in the soil solution is also affected by the type of plant, the stage of plant growth, and the amount of potassium added to the soil.